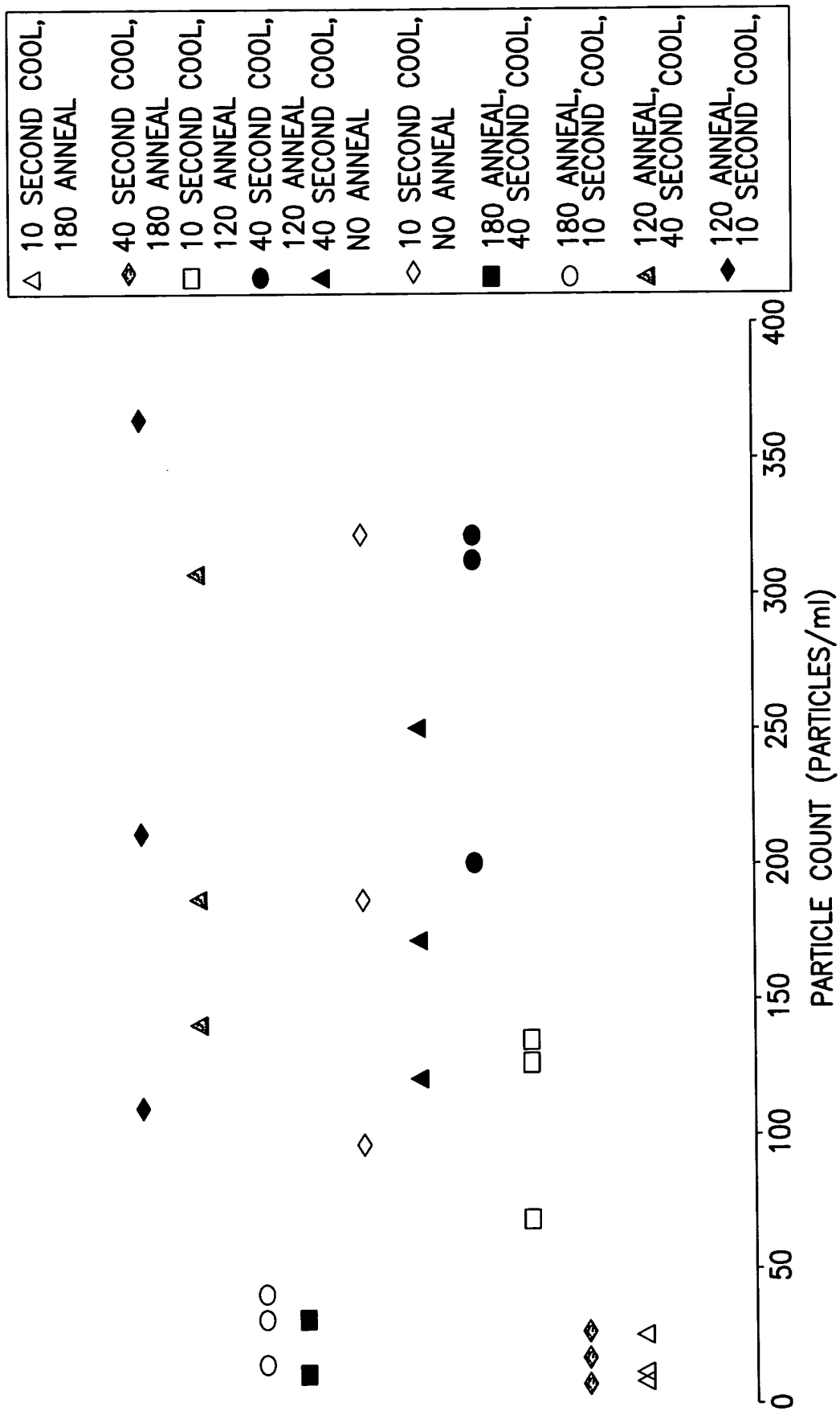
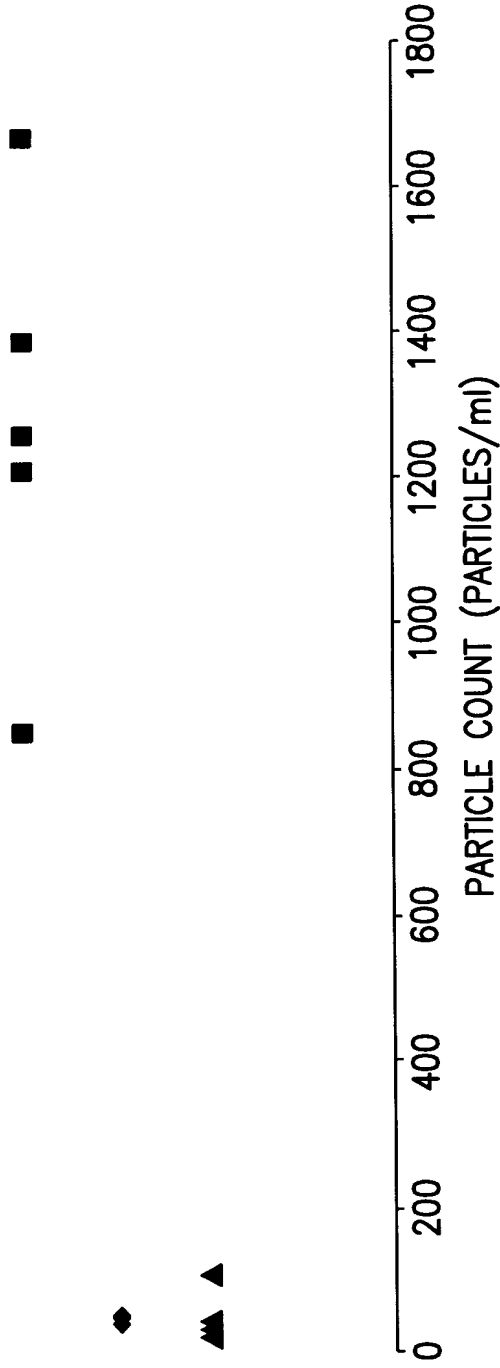
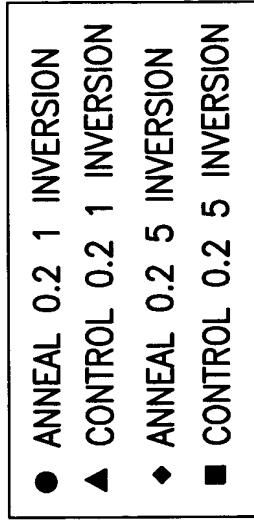


FIG. 1



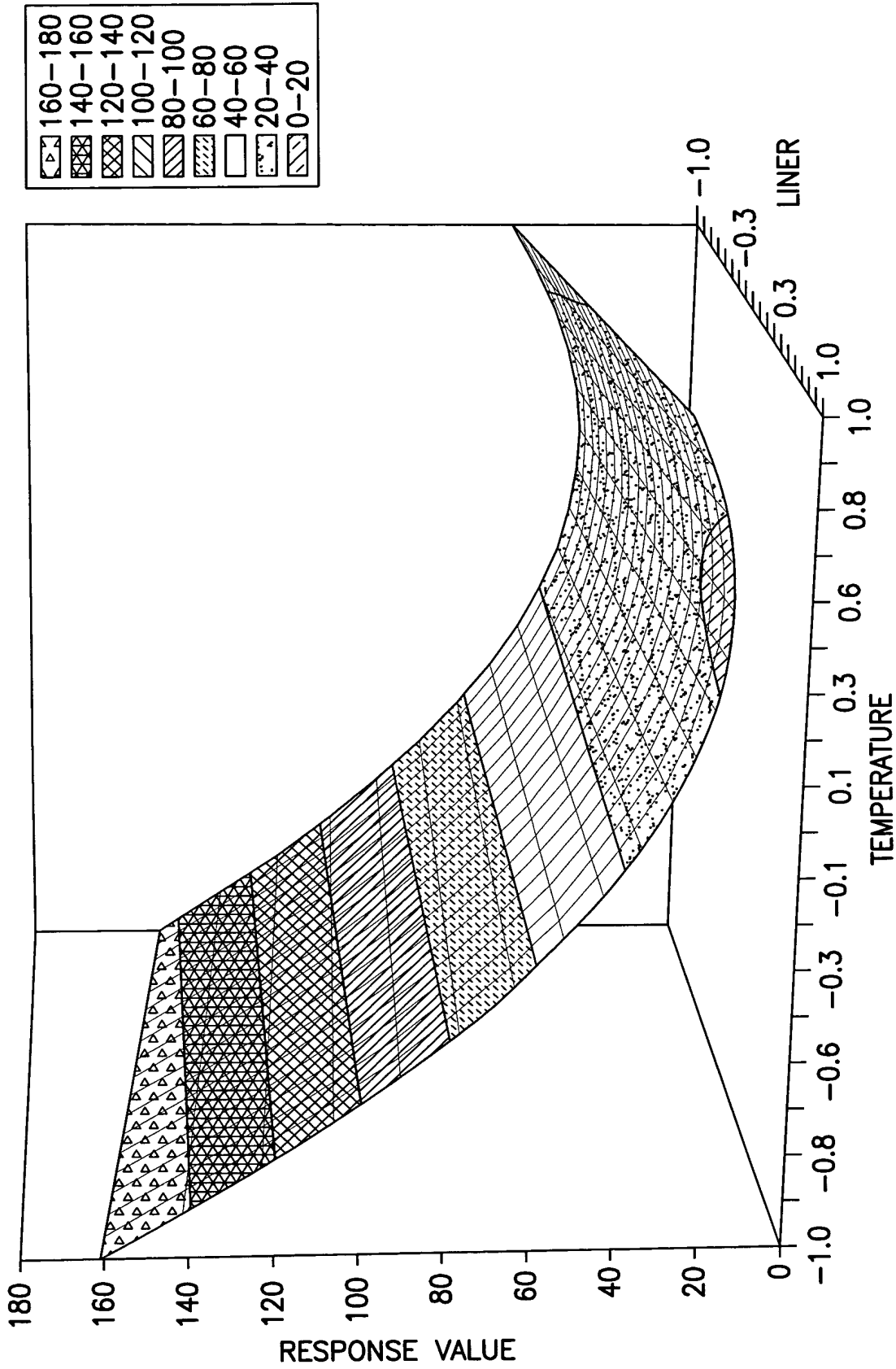
DOT PLOT OF ANNEALED TEST SAMPLES AND CONTROL (NO ANNEAL)

FIG.2



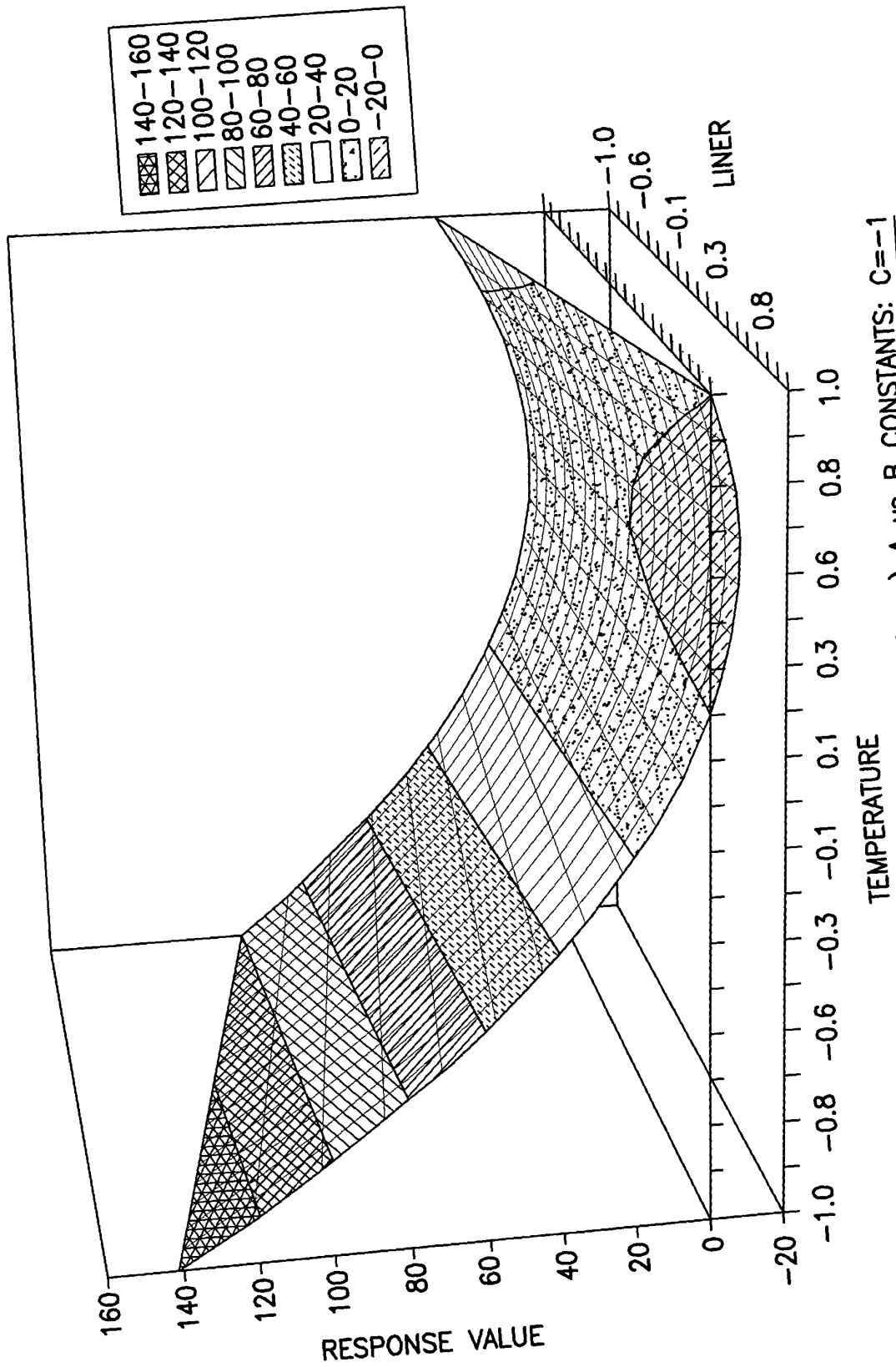
DOT PLOT DI WATER TESTING OF CONTROL (STD MFG) AND ANNEALED  
LINERS 1 AND 5 INVERSIONS 0.2 MICRON

**FIG.3**



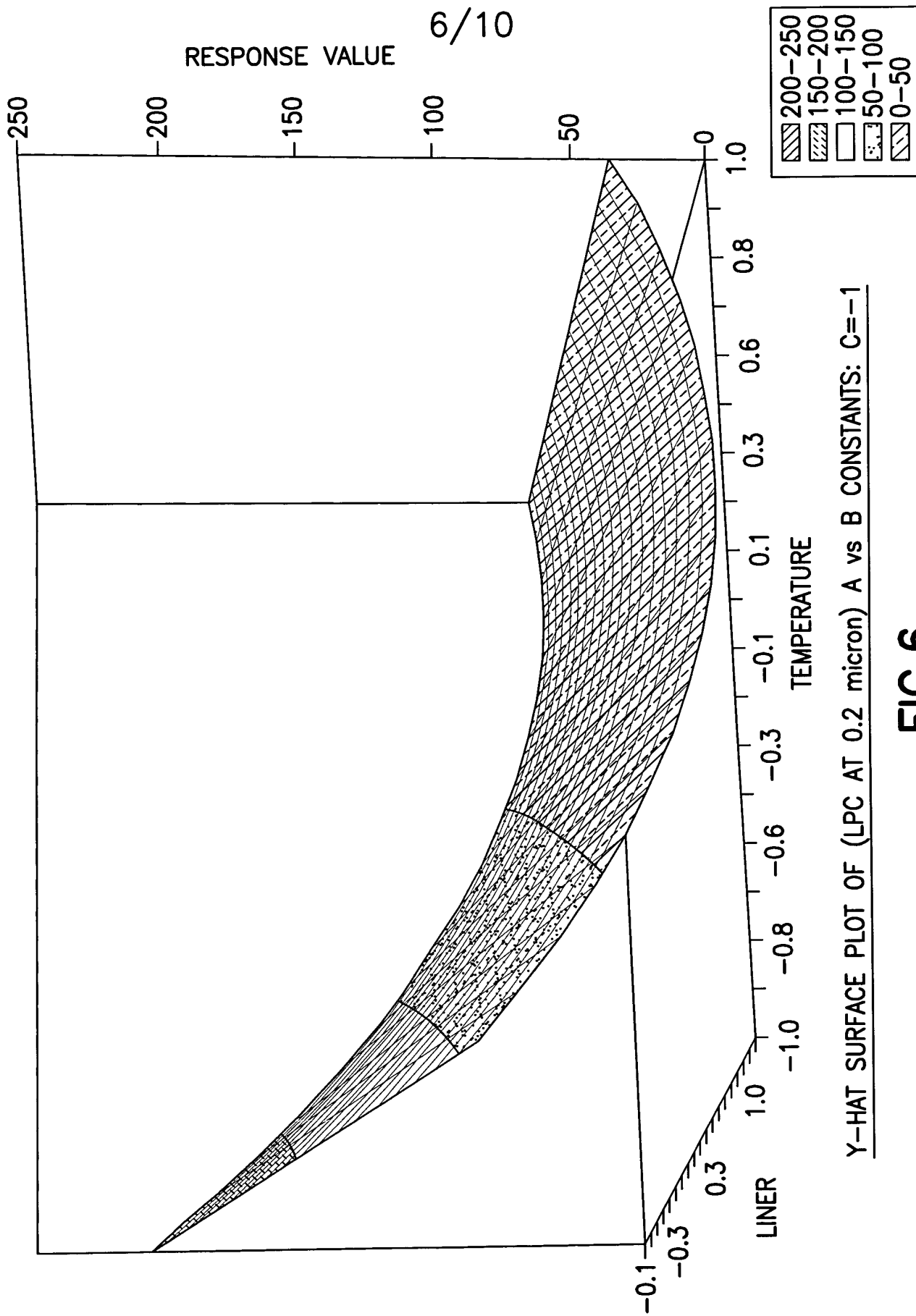
Y-HAT SURFACE PLOT OF (LPC AT 0.2 micron) A vs B CONSTANTS: C=-1

**FIG.4**



S-HAT SURFACE PLOT OF (LPC AT 0.2 micron) A vs B CONSTANTS: C=-1

**FIG.5**



**FIG.6**

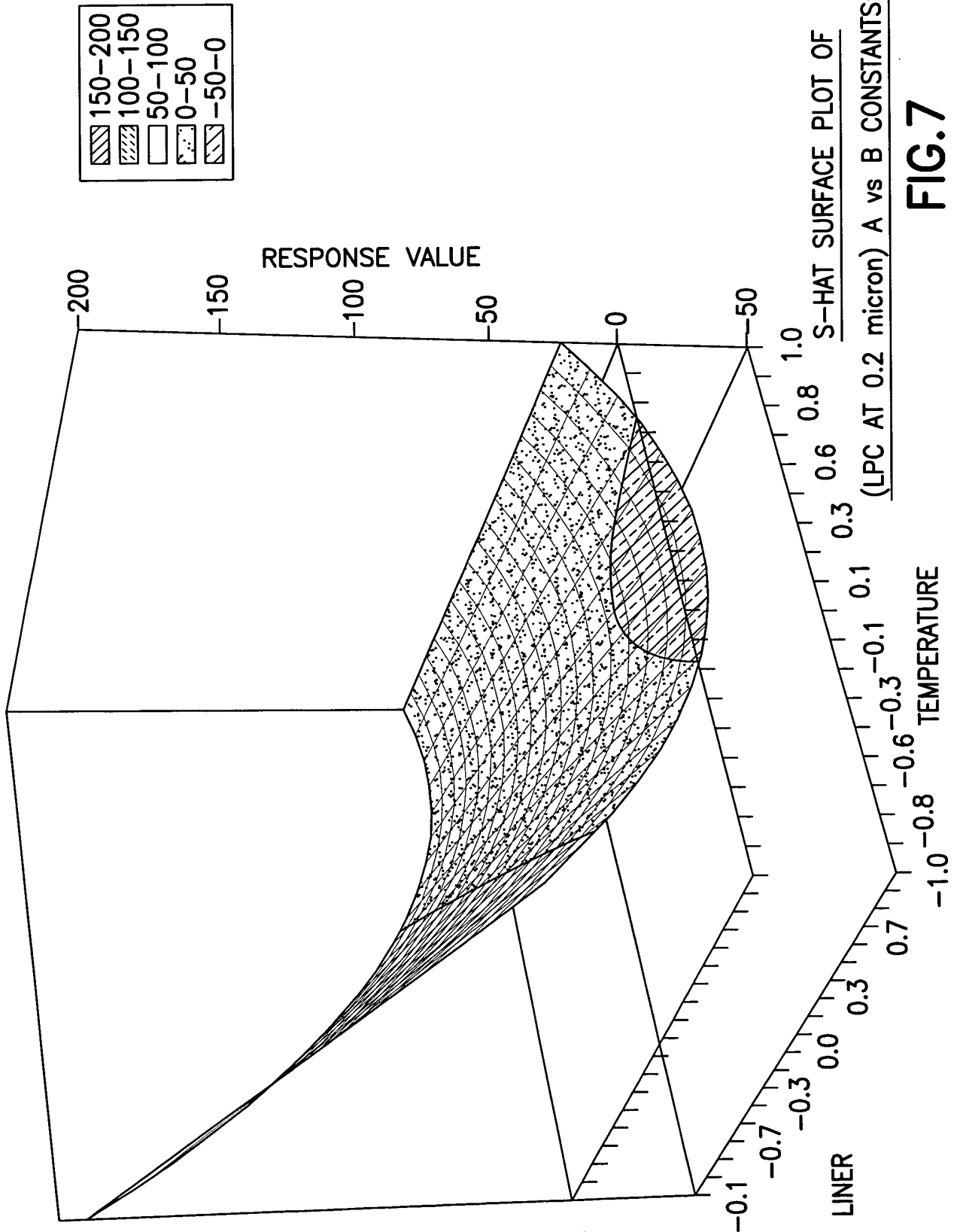
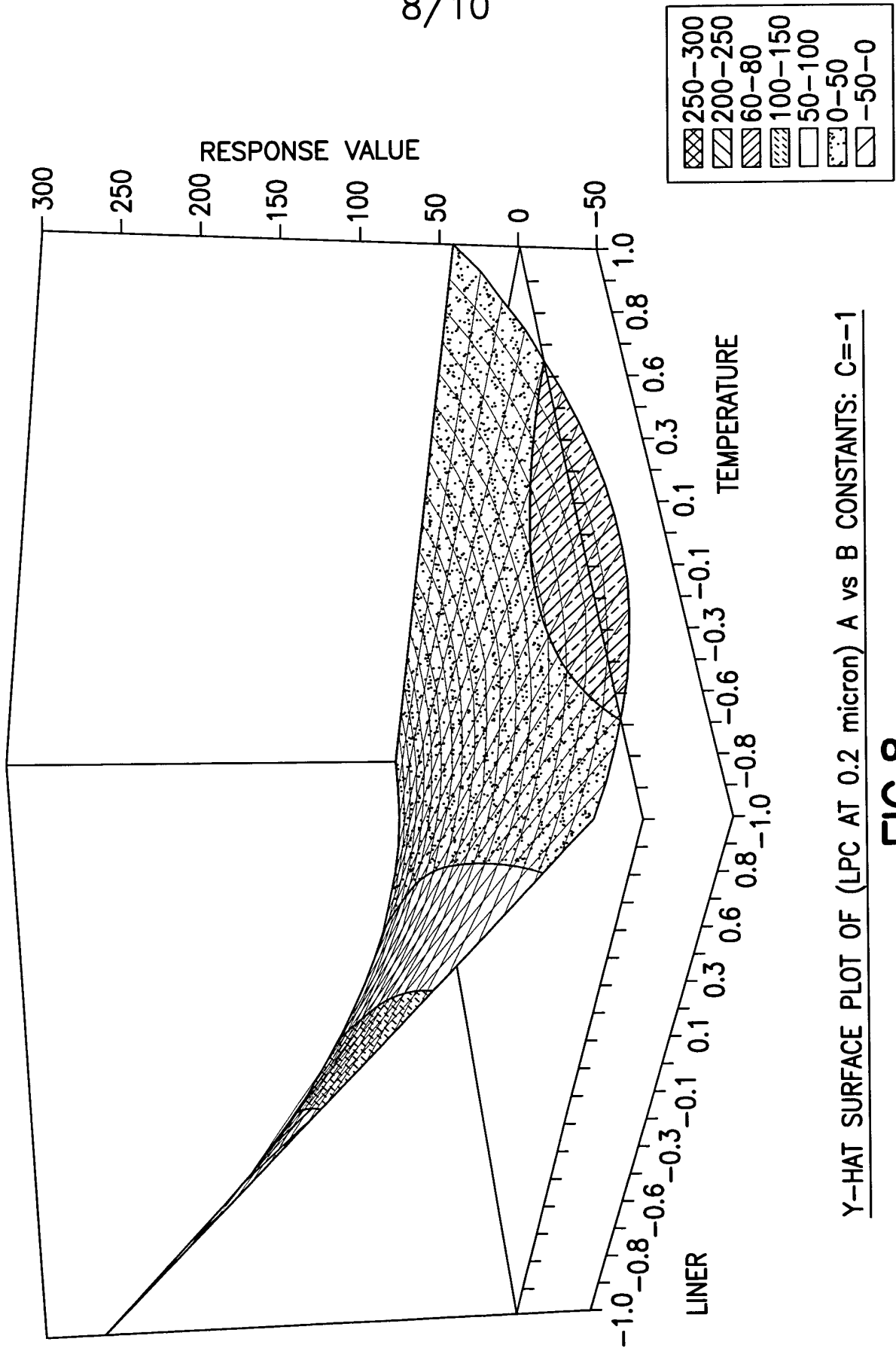


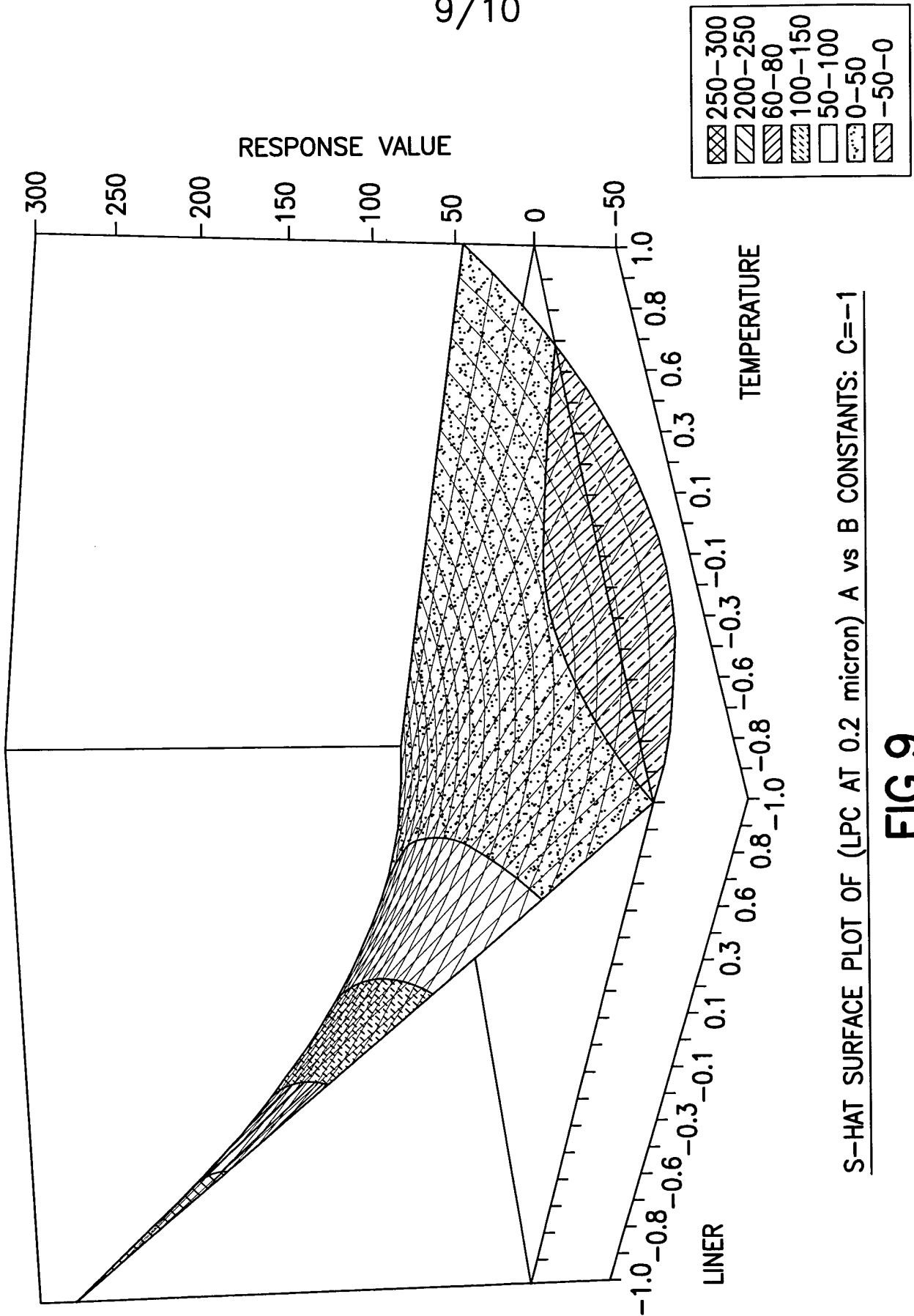
FIG.7



Y-HAT SURFACE PLOT OF (LPC AT 0.2 micron) A vs B CONSTANTS: C=-1

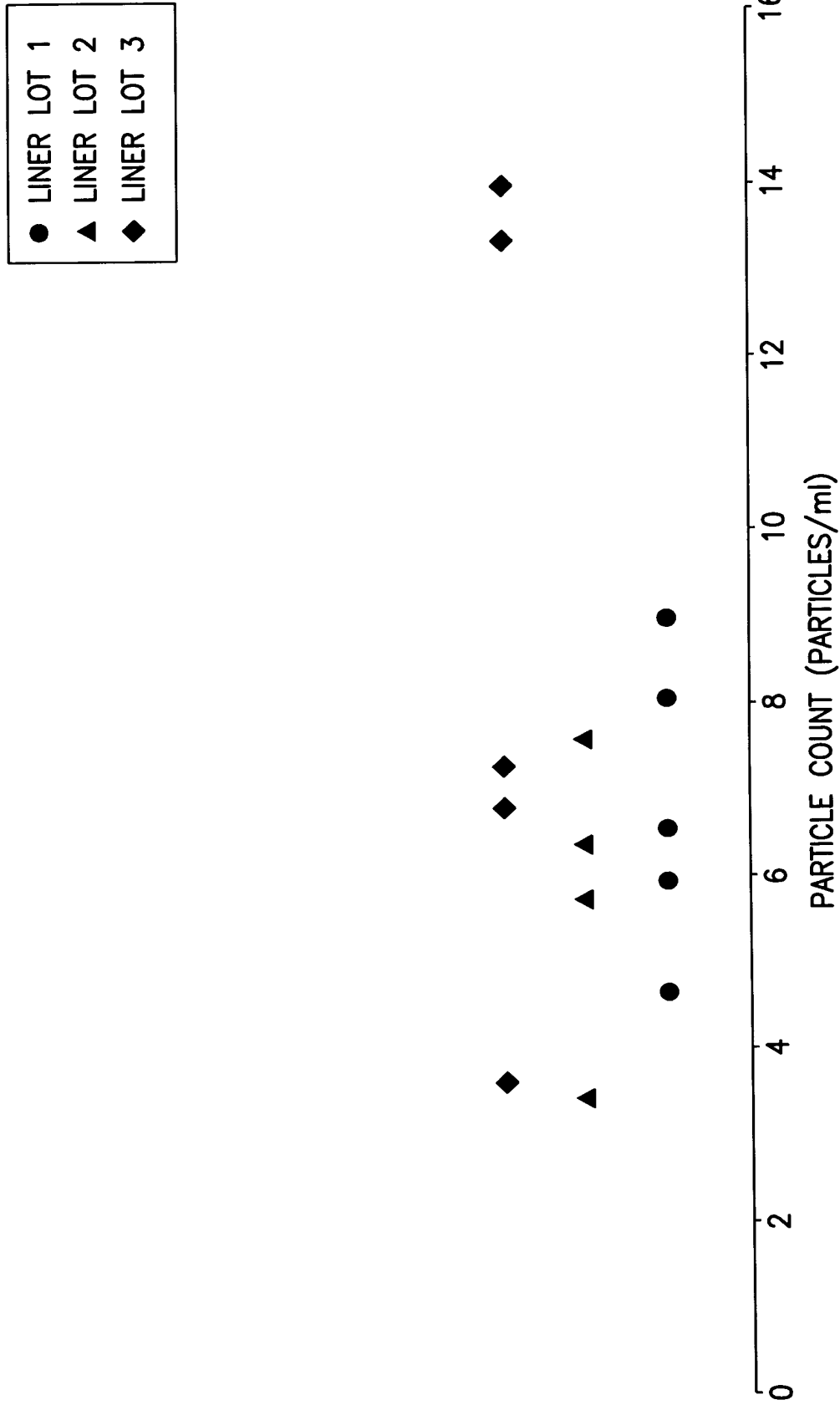
FIG.8





S-HAT SURFACE PLOT OF (LPC AT 0.2 micron) A vs B CONSTANTS: C=-1

FIG.9



DOT PLOT OF PARTICLE COUNTS CAUSED BY HEAT-TREATED PTFE LINERS

**FIG.10**